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and if called upon to do so, I would and could so testify. I submit this declaration in support of Defendants' Motion for Summary Judgment.

- I have reviewed the medical records for inmate Ronald Bratton, CDCR number J-45341. Inmate medical records are kept in the course of regularly conducted business activity and every effort is made to maintain the accuracy and integrity of each record.
- Inmate Bratton's medical records show that his blood chemistry is consistent with chronic lymphocytic leukemia (CLL) because his white blood count and particularly his lymphocytes have been elevated. His recommended treatment plan has been to monitor his white blood count by taking a complete blood count about every four months. He might require additional treatment if he had a rapid rise in white blood count, decrease in performance status, or decreased hemoglobin or platelet count. Inmate Bratton's medical records do not show that he has exhibited any of these symptoms or requires additional treatment.
- Attached as Exhibit A is a true and correct copy of a report from Dr. Sanjay R. Ganpule dated November 8, 2006, and a flow cytometry interpretation dated November 8, 2006, which document the medical information in the paragraph above.
- Laboratory analyses of inmate Bratton's blood demonstrate that his liver, kidney, blood sugar, albumin, iron, cholesterol, and triglycerides are all within normal range. This indicates that he does not have any nutritional deficiencies and is consuming adequate amounts of protein and iron, among other nutrients. This further indicates that his vegetarian diet is not adversely affecting him.
- His laboratory results also demonstrate that his white blood count has remained elevated but stable since 2002. This is consistent with his diagnosis of CLL but shows that his CLL is not worsening.
- Attached as Exhibit B are true and correct copies of laboratory results dated: October 7, 2002; October 9, 2002; September 15, 2006; March 12, 2008; and March 18, 2008, which document the medical information in the paragraph above.
- Inmate Bratton was has been diagnosed with thalassemia trait. Individuals who have the thalassemia trait generally have a low to normal iron level that is considered adequate. If Decl. J. Chudy in Support of Defs.' Mot. Summ. J.

Decl. J. Chudy in Support of Defs.' Mot. Summ. J.